

**Amendments to the Specification:**

Please amend the specification as follows:

**Please replace paragraphs starting at page 8, line 20 – line 25, with the following rewritten paragraphs:**

a positive side feeder line ~~directly or indirectly connected~~ directly connected in common to the opposite side of the first piezoelectric sheet to the side attached to the plate;

a negative side feeder line ~~directly or indirectly connected~~ directly connected in common to the opposite side of the second piezoelectric sheet to the side attached to the plate;  
and

**Please replace paragraph starting at page 9, line 6, with the following rewritten paragraph:**

In addition, the controller has a function to off-control the drive voltage applied to the first or the second piezoelectric sheet of the piezoelectric actuator selectively on-controlled, and simultaneously with this, on-controls the drive voltage to be applied to the first or the second piezoelectric sheet of the piezoelectric actuator to be selectively on-controlled next, so that the piezoelectric sheet of the piezoelectric actuator thus on-controlled next is charged. Then, the first or the second piezoelectric sheet of the on-controlled piezoelectric actuator is directly charged by discharging current from the first or the second piezoelectric sheet of the off-controlled piezoelectric actuator, through the positive side or the negative side feeder line.

**Please replace paragraph starting at page 26, line 11, with the following rewritten paragraph:**

The present invention is useful for the constitution of sequentially switching and controlling the piezoelectric sheets ~~directly or indirectly connected~~ directly connected in common from the positive side or negative side feeder lines 19 and 21 directly, or sequentially controlling and switching the capacitors Ca1, Cb1, Cc1, and Ch1, or the capacitors Ca2, Cb2, Cc2, and Ch2.